VALE'S OARSMEN IN TRAINING FOR THE GREAT RACE.

the rival institutions and note the active preparations already well under way.

As soon as the good news got about in college circles athletics underwent a boom. There will be a couple of thousand shouters for the blue and as many more followers of the crimson, but, of course, only eight men from each college will have the final honor of pulling in the rival crews. Captain Bailey, of Yale, and Captain Goodrich, of Harvard, are hard at work upon old and new candidates. Several trial crews of eight men were selected and thoroughly tried from time to time, and from the fittest of these the final crew will be made up.

Good men are not lacking at Yele or at Harvard, for at both colleges are scores of men of magnificent physique. To adapt their special physical qualifications to anuatics and to select only the very best men is no small task.

Meanwhile the gymnasiums are crowded and the rowing machines are kept warm from morning till night. Down in the "tank houses" the captains are conching their men, who are working like beavers, in the stationary boats, every day in the week but Sunday. The weeding-out process has ended, and from now on it will be a test of the survival of the fittest. When the great day comes and the struggle is over, the crew that drags the colors of its rival back to its trophy hall will have something to crow about, for this race will be a memorable one.

The course of physical training through which a 'varsity oarsman must go is little understood. First, he must be physically perfect; he must be strong, active, obedient, susceptible of aquatic instruction and must have good wind. He must also have "sand." He must undergo a slege of conching and hard work, which he never would undertake for any cause other than timt of serving his college. A crew man becomes a real hero-a hero in self-denial, self-sacrifice, and in the mechanical drudgery of learning how best to use his

A Journal man walked up the broad marble staircase leading to the gymuasium at Yale, the other day, and paused before the open doors of the trophy room. Col lege scalps galore adorn this room, and hey came from almost every important nstitution of learning in the land. The gymnasium at Yale is admittedly the finest in the United States. Exteriorally it is a andsome structure, of light-colored pressed brick, ornamented with stone, and covers almost half a city block. The lower floors are devoted to baths, rowing tanks, dressing rooms and offices, and the gymnasium proper is on the upper floor. A broad glass roof lets in the sunlight, and a perfect system of ventilation keeps the air pure and tempered equably.

were perhaps two hundred students at work upon the main floor, and in the gallery, where the running track is located a score or more were exercising.

Dr. William G. Anderson, associate rector, is in personal charge, and is ably assisted by Mr. George A. May. Perfect order is maintained at all times, and even when the Journal man began to make photographs not a student left his work to see what was going on.

Every student who enters this gymnasium," said Dr. Anderson, "receives one of our little books. In it is a physician's prescription for such exercise as will be nost beneficial to him. He finds in this book a chart of the human body, showing by means of pencil check marks where his weakest parts lie. The parts most in need of development are marked, and he is shown the proper gymnastic exercises to correct and improve them. Courses of physical training are here laid down for the development of all parts of the body, and it is astonishing how perfectly the system works. The boys take an interest in everything they do, and that is half

The gymnasium is thoroughly and completely equipped, and, although you see dozens and dozens of different sorts of machines on this floor and about the walls, there isn't a bit of dead wood anywhere. We make good use of it all.

The Journal wants to know what training athletes have to go through before they can hope to become members of the the floor work the crews are put through

Mr. May then showed the adaptability finder from excessive cold or next the winter from excessive cold or next the straint of the wainscoting, was an iron wheel, perhaps thirty inches in diameter. It was a spacific steering and the earli parallel bars of the agrin parallel bars of machine of the sired degree Grasping the spokes of this wheel. Mr. May turning it first to the wheel, and then to the right, keeping his feet family find to the floor, showed how the waiter the wasel as about the waits and hover pack. They was a pretty well developed speciment to see the wheel grant had not consider the wheel alded in the developing apparatus from the college, launched the size of degree Grasping the spokes of this wheel Mr. May turning it first to the waseles about the waits and hover hand.

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Shorts of the walst and back to the wall, but he wasn't-he was adding new strength to a for of powerful looking new strength looking new strength to a for of powerful looking new strength looking new strength to a for of powerful looking new strength looking ne

amine the ships as they were being built. These gentlemen examined the vessels with special reference to their rapid conversion into auxiliary war ships,

The Government at the same time manufactured and set apart four six-inch rified cannon for each of these new ships, with all of the machinery necessary to their proper working. These guns were sent to the Brooklyn Navy Yard, where there is also a full equipment of small arms to place on board in case it should be necessary to use the vessels.

When the Paris and the New York were brought under the American flag by the special act introduced in the House of Representatives by Bourke Cockran, pro vision was made at the same time to fit them as auxiliary cruisers of the American Navy in case the Government needed them, These two ships had been built in Great Britain in accordance with the plans of the Admiralty, which intended to use them as auxiliary cruisers in case of war.

They were fitted to receive heavy rifled eannon on both bow and stern. American naval officers inspected these vessels when they adopted the American register, and guns with which to put them in a fighting condition were set apart and stored in the Brooklyn Navy Yard.

Should there be a war between the United States and Spain at the present time these four vessels would undoubtedly be called Into the service by the Secretary of the Navy: But a few days, it is estimated, would be necessary to put them in a fight

The rifled cannon which are waiting for them could be lifted into place by the great derricks of the Navy Yard and a detail of blue jackets from the other menof-war would be set apart to man them Officers from the navy would be put in command of them, and they might put to sea without a single person on board not belonging to the regular navy.

The American Line steamships carry no arms at the present time. The French liners, however, have a small armory of rifles and cutlasses. These vessels belong to the French naval reserve and their chie officers belong to the French Navy.

PREDICTS MILLENNIUM.

Here Is a Clergyman Who Says McKinley Will Be the Last President and Tells Why.

McKinley is to be the last President of the United States and Wall Street is to be transported to Jerusalem in the near future, according to the positive prediction of the Rev. Beverly O. Kinnear, a revivalist, who is now preaching in the Bible House. He says the millennium is due to arrive here

"Do not say that I preach the end of the world," said he; that only makes people laugh. I preach the end of the age. that we shall all be taken off this continent and transported to another, if we are believers. If unbelievers, we shall be killed. The time for this is now close at hand. I quote few, very few, if any un-

Sir Richard Proctor says: 'In about 1897-98 the heat of the sun will be so enormously increased by the impact of a comet as to destroy life upon this earth.' Sir J. W. Dawson wrote: 'I anticipate the destruction of the present state of things on the earth by conflagration from the teach-

"Dr. Frank M. Close, of Oakland, Cal., ex-president of the Tacoma Academy of Science, writes: 'The late seismic disturb; ance, which extended over the Middle and Southeastern States, was one of the preliminary throes of a great cataclysm.

"These undoubted authorities show that the time is near at hand. We know that the end of the age is within this generation, but whether the present generation began in 1870 or in 1871 we do not know. That is where chronology is liable to err. But the time is near, and we must be watching

"What will become of the present United States when the end of the world comes? It will be carried over to England. McKinley is to be the last President of the United States. Before the end of his term there will be a terrible European war. Nations are building warships and getting ready for it. More have been built within the past year than in the world's entire previous his-

"It is not certain how the end of the world will come," continued Dr. Kinnear, "That is not revealed as yet. If He descends to earth He will gather the faithful together and establish a kingdom la Jerusalem, and there rule His people 'with a rod of iron, as the Scriptures say."

"The climate of the earth will not be severe, either from excessive cold or heat.



Yale crew? A good idea. I'll show you the decides to take us all up to heaven, He the various methods we have for developing the Back, Neck, will do so and leave the others here. Either muscles, and then will show you Waist, Chest and Arms.

imagined any muscles grew. His white skin as smooth as satin, glowed under the stin as smooth as satin, glowed under the strong the form it held agility and suppleness to the opins and suppleness to the symmasium.

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Attached to the wall on the side of the grow that I am to be a member of this year's crew at Harvard."

Attached to the wall on the side of the grow that I am to be a member of this year's crew at Harvard."

Attached to the day of muscular effort, too.

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